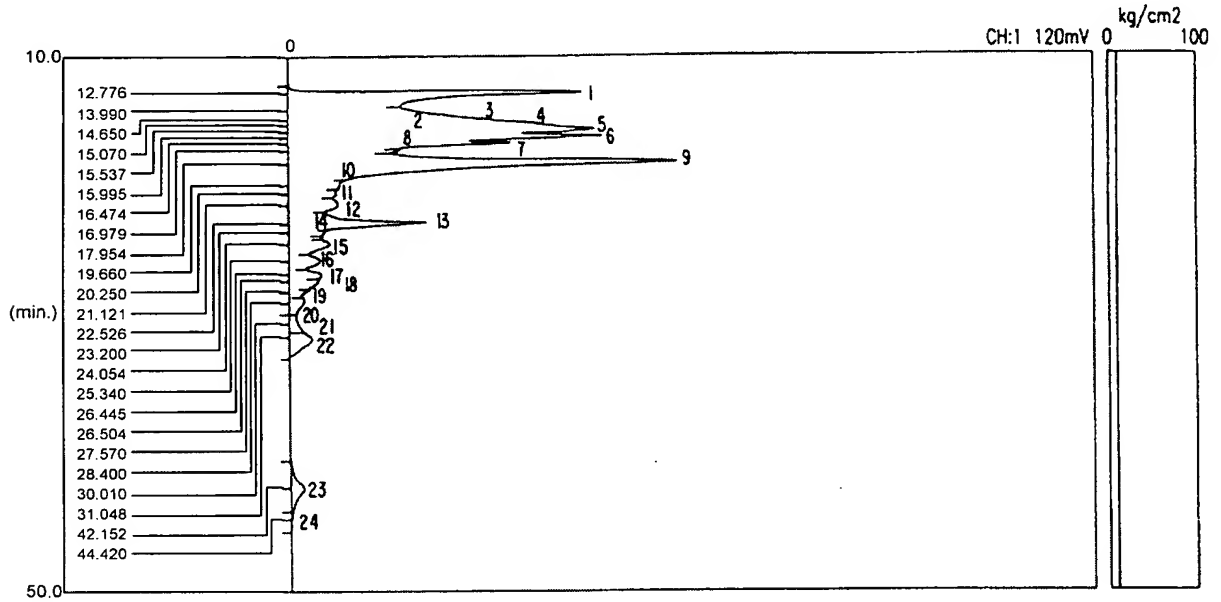


System Serial # :227
 Chromatogram Memory # :227
 Data Acquisition CH :CH1 (Mode: CH1 & CH2)

System Program # :1
 DP Program # :0 (% Calc Area)
 Time Range :0.00-185.01 min (0.010 min)

Analysis Name :
 Sample Name :ML-750
 Sample Attribution :UNK
 Sample No. :1
 Sample Volume :10
 Sample Comment :
 No. of Inject. :1/1
 Data Acquisition Date :Sat Mar 2 12:02:57 1996
 DP. Index :
 Amount of Sample :---
 Amount of Int. Std : (1) --- (2) --- (3) ---
 Scale Factor : (DP. Prog.) 1.000000e+00 (Samp. Tab) ---



Calculation Results (Peaks not identified) / Peak : 24

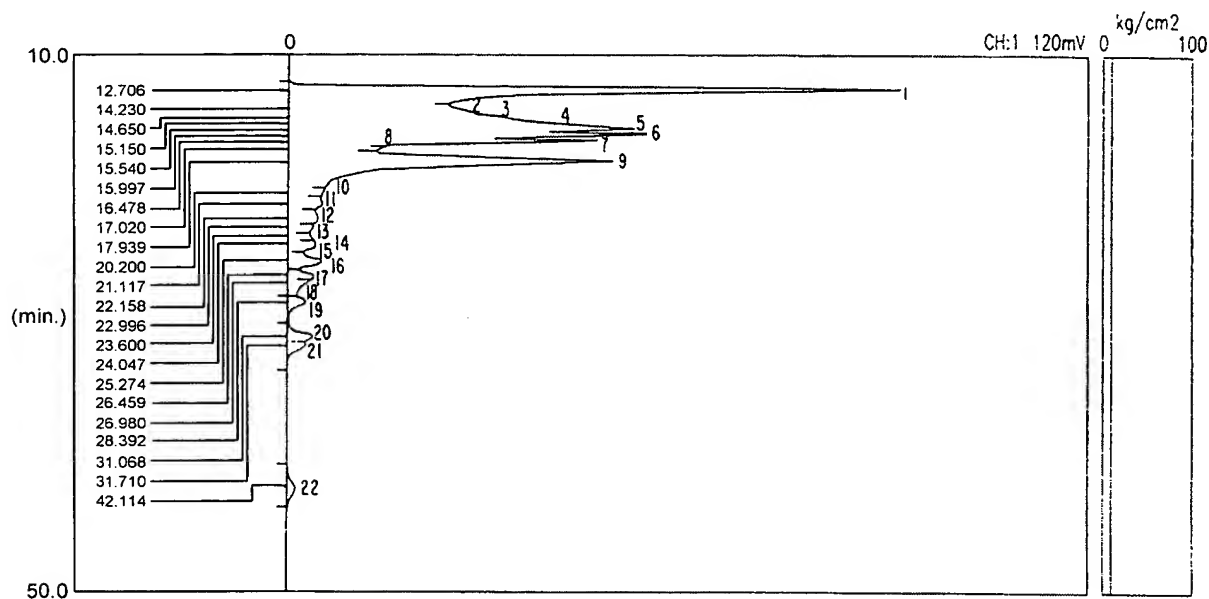
D#	Name	Time (min)	Samp. Attr.	Grp. ID #	Area (uV·sec)	Height (uV)	Area %
1		12.776V	—	—	1861094	43951	12.5461
2		13.990S	—	—	961653	18694	6.4828
3		14.650S	—	—	771585	29159	5.2015
4		15.070S	—	—	667991	36665	4.5031
5		15.537V	—	—	1354534	46619	9.1313
6		15.995V	—	—	1207014	47550	8.1368
7		16.474V	—	—	900398	33645	6.0698
8		16.979V	—	—	387630	17053	2.6131
9		17.954V	—	—	3175720	58684	21.4084
10		19.660S	—	—	384969	7918	2.5952
11		20.250S	—	—	255817	7391	1.7245
12		21.121V	—	—	412036	7560	2.7776
13		22.526V	—	—	913582	21029	6.1587
14		23.200S	—	—	135553	5556	0.9138
15		24.054V	—	—	312403	5990	2.1060
16		25.340V	—	—	237815	4590	1.6032

FIG. 25



System Serial #	:228	System Program #	:1
Chromatogram Memory #	:228	DP Program #	:0 (% Calc Area)
Data Acquisition CH	:CH1 (Mode: CH1 & CH2)	Time Range	:0.00-151.83 min (0.010 min)

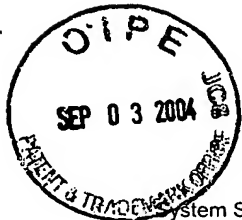
Analysis Name :
Sample Name :Q-12S
Sample Attribution :UNK
Sample No. :1
Sample Volume :10
Sample Comment :
No. of Inject. :1/1
Data Acquisition Date :Sat Mar 2 15:15:18 1996
DP. Index :
Amount of Sample :---
Amount of Int. Std : (1) --- (2) --- (3) ---
Scale Factor : (DP. Prog.) 1.000000e+00 (Samp. Tab) ---



Calculation Results (Peaks not identified) / Peak : 22

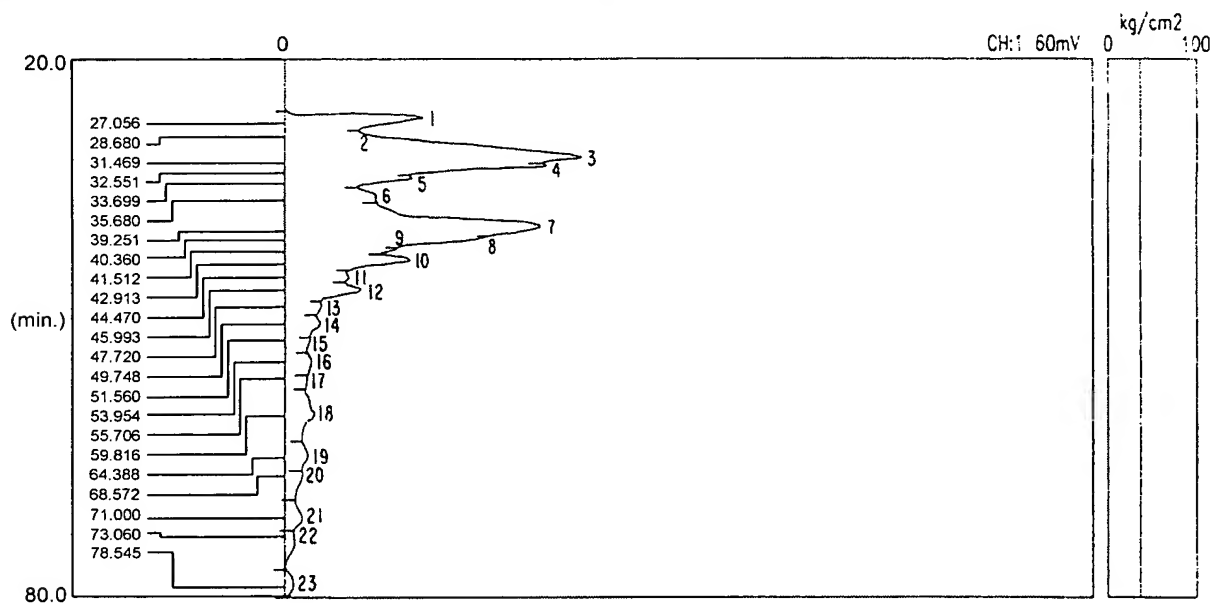
D#	Name	Time (min)	Grp. ID #	Area (uV·sec)	Height (uV)	Area %
1	12.706V	12.706	—	3641717	91447	23.7598
2	14.230S	14.230	—	1084715	26987	7.0770
3	14.650S	14.650	—	790158	31273	5.1553
4	15.150S	15.150	—	678692	40738	4.4280
5	15.540V	15.540	—	1562518	51703	10.1944
6	15.997V	15.997	—	1293065	54198	8.4364
7	16.478V	16.478	—	1201119	46400	7.8365
8	17.020S	17.020	—	250851	13141	1.6366
9	17.939V	17.939	—	2837634	48581	18.5137
10	20.200S	20.200	—	163761	5254	1.0684
11	31.117V	31.117	—	294660	5196	1.9225
12	22.158V	22.158	—	263277	4437	1.7177
13	22.996V	22.996	—	122904	3406	0.8019
14	23.600S	23.600	—	101852	3098	0.6645
15	24.047V	24.047	—	138841	4092	0.9058
16	25.274S	25.274	—	229138	5046	1.4950

FIG. 26



System Serial #	:245	System Program #	:1
Chromatogram Memory #	:245	DP Program #	:0 (% Calc Area)
Data Acquisition CH	:CH1 (Mode: CH1 & CH2)	Time Range	:0.00-81.91 min (0.010 min)

Analysis Name :
 Sample Name :MS-50
 Sample Attribution :UNK
 Sample No. :1
 Sample Volume :10
 Sample Comment :
 No. of Inject. :1/1
 Data Acquisition Date :Tue Mar 5 19:08:11 1996
 DP. Index :
 Amount of Sample :---
 Amount of Int. Std : (1) --- (2) --- (3) ---
 Scale Factor : (DP. Prog.) 1.000000e+00 (Samp. Tab) ---



Calculation Results (Peaks not identified) / Peak : 23

D#	Name	Time (min)	Samp. Attr.	Grp. ID #	Area (uV-sec)	Height (uV)	Area %
1		27.056V	—	—	810348	10762	5.5739
2		28.680S	—	—	1832887	6096	12.6073
3		31.469V	—	—	1389547	22381	9.5578
4		32.551V	—	—	1186631	19693	8.1621
5		33.699V	—	—	607830	9699	4.1809
6		35.680V	—	—	614343	6900	4.2257
7		39.251V	—	—	2704591	19138	18.6032
8		40.360S	—	—	931869	14452	6.4098
9		41.512V	—	—	403962	8245	2.7786
10		42.913V	—	—	744781	9330	5.1229
11		44.470V	—	—	349050	4883	2.4009
12		45.993V	—	—	532821	5664	3.6650
13		47.720V	—	—	241940	2783	1.6642
14		49.748V	—	—	326589	2682	2.2464
15		51.560V	—	—	171213	1834	1.1777
16		53.954V	—	—	253222	1842	1.7418

FIG. 27